

09 | 27 | 97

```
> s patty molding
    745 PATTY
    133676 MOLDING
L13    56 PATTY MOLDING
        (PATTY(W)MOLDING)

=> s l13 and (monitoring (5a) mold)
    128011 MONITORING
    105573 MOLD
    142 MONITORING (5A) MOLD
L14    0 L13 AND (MONITORING (5A) MOLD)

=> s l13 and (control signal)
    989682 CONTROL
    528690 SIGNAL
    114243 CONTROL SIGNAL
        (CONTROL(W) SIGNAL)
L15    0 L13 AND (CONTROL SIGNAL)

=> s l13 and 452/clas
    7713 452/CLAS
L16    5 L13 AND 452/CLAS
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=> d l16 1-5

1. 5,149,298, Sep. 22, 1992, Vertical valve food **patty molding** machine; Scott A. Lindee, **452/174**; 426/513 :IMAGE AVAILABLE:
2. 5,030,164, Jul. 9, 1991, Method and machine for making food patties; Richard C. Wagner, **452/174**; 426/513 :IMAGE AVAILABLE:
3. 5,022,888, Jun. 11, 1991, Co-forming apparatus for food **patty molding** machine; Scott A. Lindee, **452/174**; 425/556 :IMAGE AVAILABLE:
4. 5,021,025, Jun. 4, 1991, Method and machine for making food patties; Richard C. Wagner, **452/174**; 425/566; 426/513 :IMAGE AVAILABLE:
5. 3,900,919, Aug. 26, 1975, Cuber-perforator for food patties; Henry N.

=> s 113 and mold plate

105573 MOLD

622096 PLATE

950 MOLD PLATE

(MOLD(W) PLATE)

L31 48 L13 AND MOLD PLATE

=> s 113 and (mold plate position)

105573 MOLD

622096 PLATE

1185718 POSITION

5 MOLD PLATE POSITION

(MOLD(W) PLATE(W) POSITION)

L32 5 L13 AND (MOLD PLATE POSITION)

=> d 132 1-5

1. 5,655,436, Aug. 12, 1997, Food **patty molding** machine; James L. Soper, 99/353, 426, 450.1; 425/556, 562, 574 :IMAGE AVAILABLE:

2. 4,608,731, Sep. 2, 1986, Food patty with improved void structure, shape, and strength and method and apparatus for forming said patty; James A. Holly, 426/513, 516 :IMAGE AVAILABLE:

3. 4,597,135, Jul. 1, 1986, Food patty forming method and apparatus employing two or more agitator bars; Harry H. Holly, et al., 426/513 :IMAGE AVAILABLE:

4. 4,541,143, Sep. 17, 1985, Method and apparatus for forming a patty to accommodate tissue fiber flow; James A. Holly, 426/513 :IMAGE AVAILABLE:

5. 4,535,505, Aug. 20, 1985, Method and apparatus for forming a patty to accommodate tissue fiber flow; Harry H. Holly, et al., 426/513; 425/228,